AMENDMENTS TO THE CLAIMS

1-15. (Canceled)

16. (Currently amended) A bone fracture fixation device for fixating a fractured bone

having first and second bone segments that interface at a bone fracture, comprising:

a support member, wherein the support member includes at least one slot

extending through the side of the support member;

first and second support shafts extending through the at least one slot of the

support member, the at least one slot and the support shafts being configured and dimensioned to

allow movement of the support shafts in a longitudinal direction with respect to the support

member, wherein the first and second support shafts are configured to be affixed to the first and

the second bone segments, respectively; and

a coupling assembly positioned along the support member, wherein the coupling

assembly is configured and arranged to 1) releasably couple the support shafts to the support

member at a selectable separation distance; 2) apply a force against the support shafts;

and 3) permit controlled movement of the first support shaft with respect to the second support

shaft.

17. (Currently amended) The bone fracture fixation device of Claim 16, wherein the

force applied against the support shafts is variable.

18. (Currently amended) The bone fracture fixation device of Claim 16, wherein the

longitudinal axis of each support shaft is substantially perpendicular to the longitudinal axis of

the support member.

LAW OFFICES OF
CHRISTENSEN O'CONNOR JOHNSON KINDNESS\*\*\*
1420 Fifth Avenue
Suite 2800
Seattle, Washington 98101
2006.82 8100

-2-

19. (Currently amended) The <u>bone fracture</u> fixation device of Claim 16, wherein the

coupling assembly includes springs to apply force against the support shafts.

20. (Currently amended) The bone fracture fixation device of Claim 16, wherein the

coupling assembly includes at least one selectively positionable coupler, the position of the

coupler partially determining the magnitude of the applied force against the support shafts.

21. (Currently amended) The <u>bone fracture</u> fixation device of Claim 20, wherein the

22-27. (Canceled)

coupler is a threaded fastener or clamp.

28. (New) A bone fracture fixation device for fixating a fractured bone having first

and second bone segments that interface at a bone fracture, comprising:

a support shaft having opposed threaded ends and at least one slot extending

through the side of the support shaft;

first and second pins extending through the at least one slot of the support shaft,

the at least one slot and the support pins being configured and dimensioned to allow movement of the support pins in a longitudinal direction with respect to the support shaft, wherein the first

or the support pins in a longitudinal direction with respect to the support shart, wherein the first and second support pins are configured to be affixed to the first and the second bone segments,

respectively, on opposite sides of the bone fracture; and

a coupling assembly positioned along the support shaft, the coupling assembly

including at least one of a biasing member or spacer operatively coupled to the support shaft

between the support pins, the other of the at least one biasing member or spacer disposed over

the support shaft between the support pins and the ends of the support shaft, and first and second

LAW OFFICES OF CHRISTENSEN O'CONNOR JOHNSON KINDNESS\*\*\*\* 1420 Fifth Avenue Suite 2800 Seattle, Washington 98101 2006/82 8100 threaded members threadably engaged with the threads of the ends of the support shaft and contacting the other of the at least one biasing member or spacer;

wherein the coupling assembly 1) releasably couples the support pins to the support shaft at a selectable separation distance; 2) applies a force against the support pins; and 3) permits controlled movement of the first support pin with respect to the second support pin.

LAW OFFICES OF
CHRISTENSEN O'CONNOR JOHNSON KINDNESS\*\*\*
1420 Fifth Avenue
Suite 2800
Scattle, Washington 98101
20.66.82.8100